



Early Journal Content on JSTOR, Free to Anyone in the World

This article is one of nearly 500,000 scholarly works digitized and made freely available to everyone in the world by JSTOR.

Known as the Early Journal Content, this set of works include research articles, news, letters, and other writings published in more than 200 of the oldest leading academic journals. The works date from the mid-seventeenth to the early twentieth centuries.

We encourage people to read and share the Early Journal Content openly and to tell others that this resource exists. People may post this content online or redistribute in any way for non-commercial purposes.

Read more about Early Journal Content at <http://about.jstor.org/participate-jstor/individuals/early-journal-content>.

JSTOR is a digital library of academic journals, books, and primary source objects. JSTOR helps people discover, use, and build upon a wide range of content through a powerful research and teaching platform, and preserves this content for future generations. JSTOR is part of ITHAKA, a not-for-profit organization that also includes Ithaka S+R and Portico. For more information about JSTOR, please contact support@jstor.org.

Fig. 1.
p. 289.

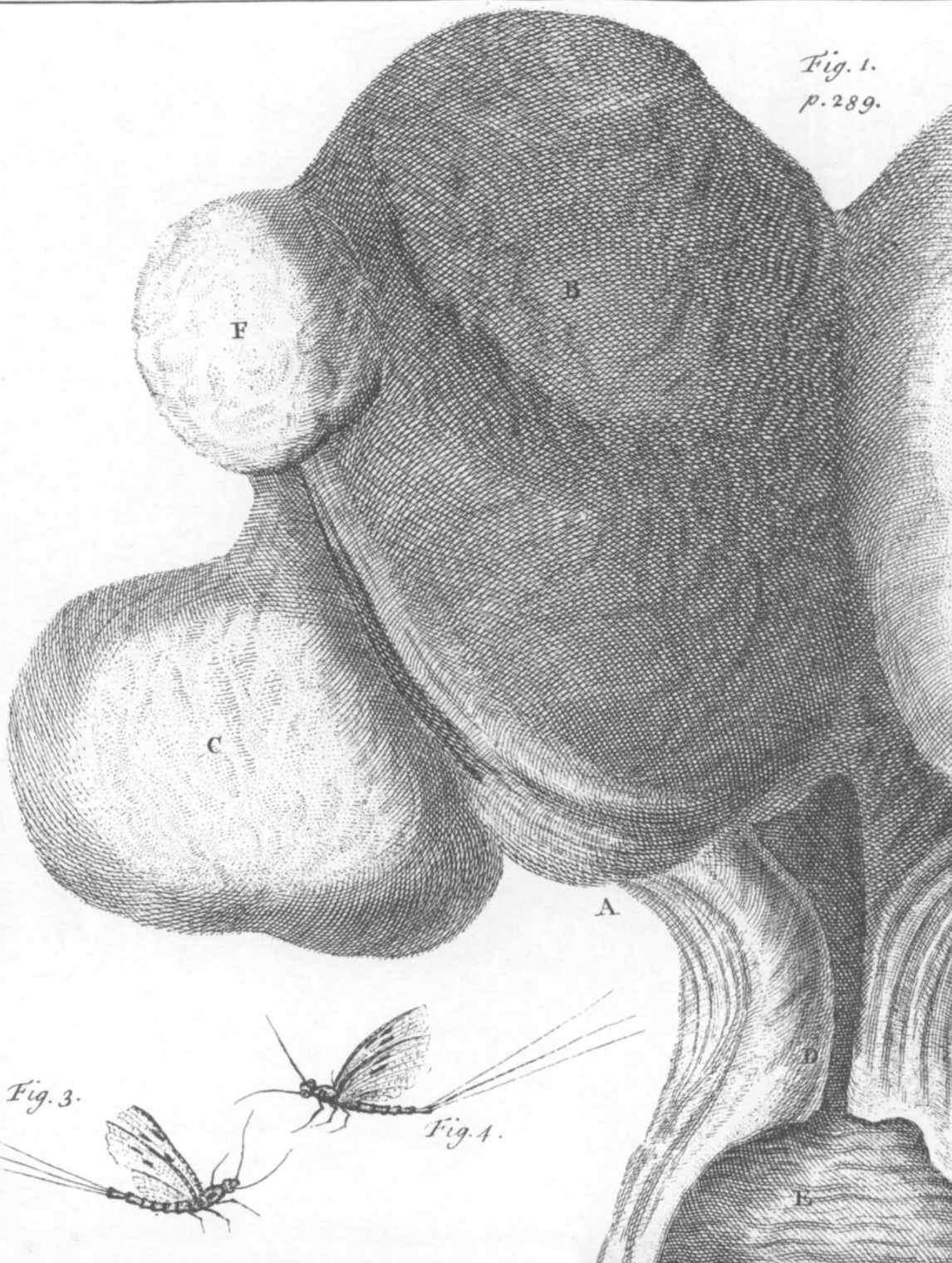


Fig. 3.

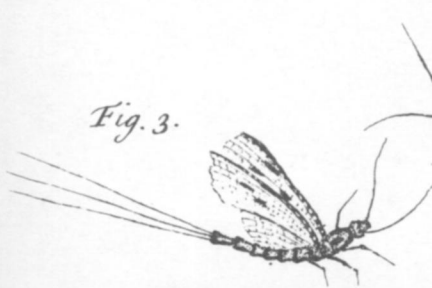


Fig. 4.



Fig. 1.
p. 289.

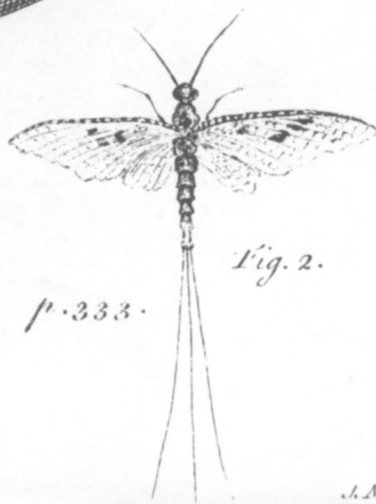
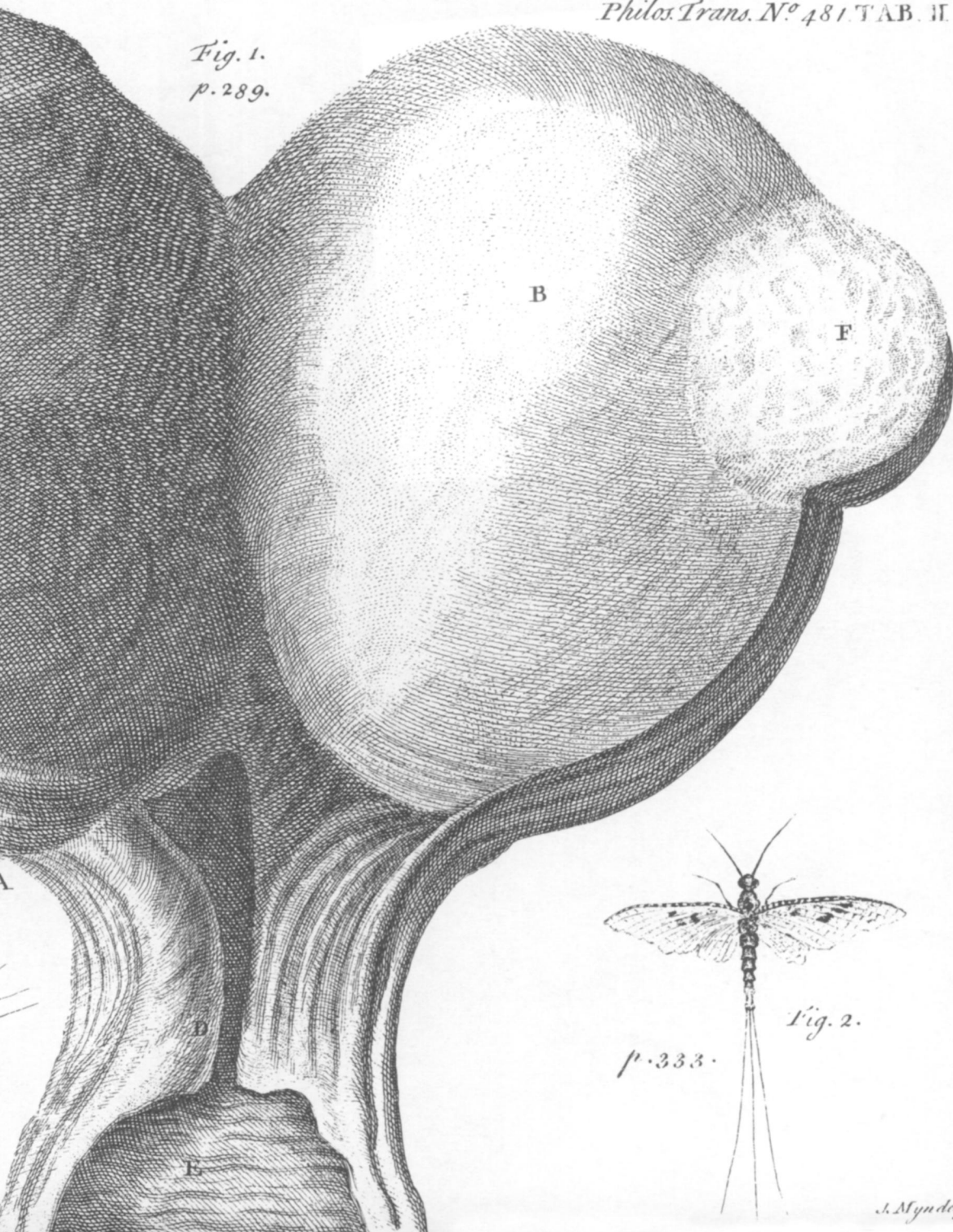
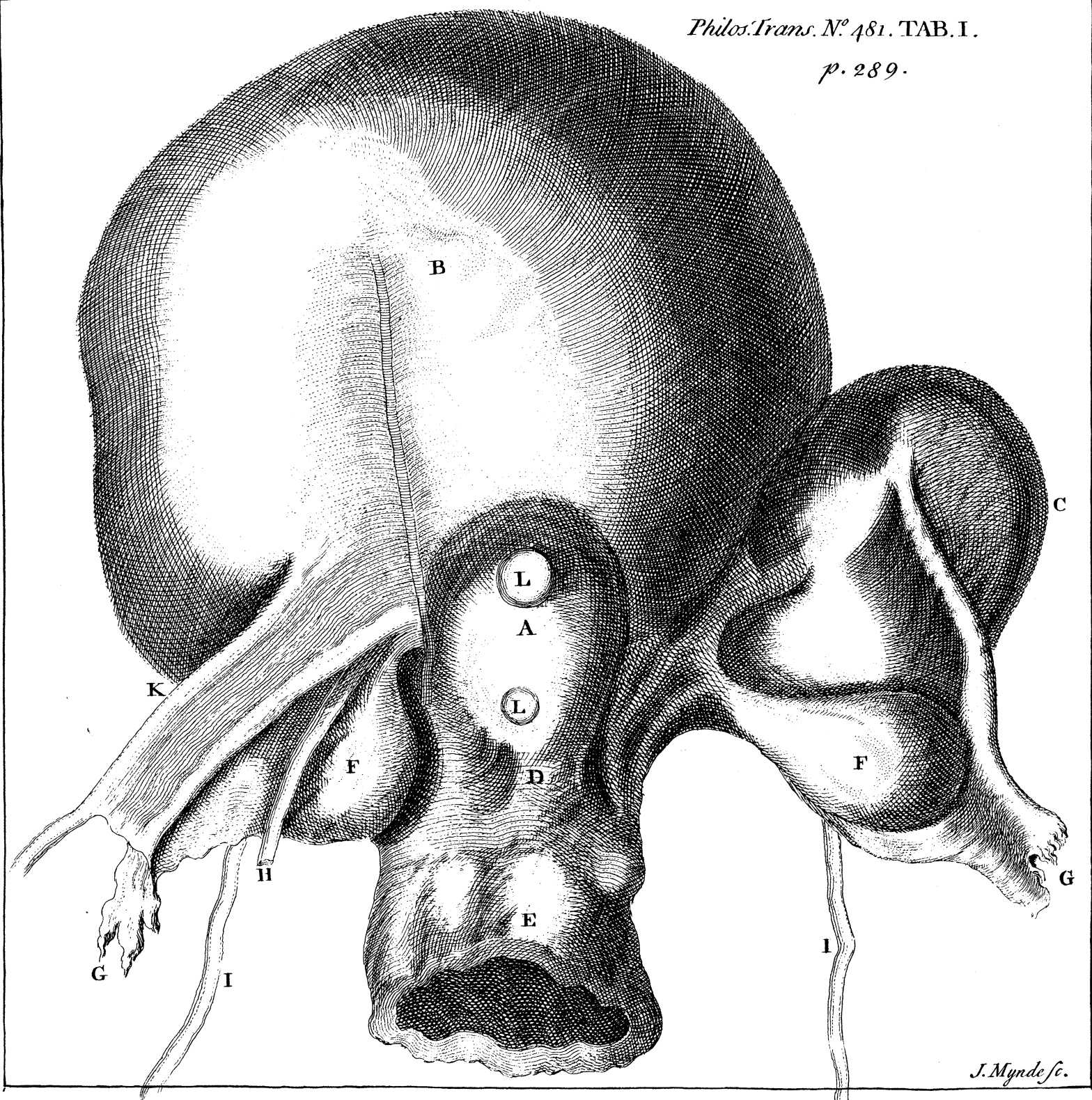


Fig. 2.

p. 333.

J. Mynde sc.



V. *A Letter from Peter Templeman, M.D. to Wm. Battie, M. D. Fellow of the Royal College of Physicians, London, and F.R.S. concerning a Polypus at the Heart, and a Scirrhus Tumour of the Uterus.*

S I R,

Read Nov. 27. 1746. **T**HE following Case appearing to me to be a remarkable Instance of a *Polypus* at the Heart, and of a scirrhus *Uterus*, I immediately determined to communicate it to you.

ANN HICKS was brought to the Workhouse of St. *Andrew's Holborn* on *Saturday* the 15th of *November*, 1746. Her Complaints were, a Difficulty of Breathing, from a Cold she had caught about a Fortnight before, with a violent Pain and Palpitation of her Heart. The Pulse was scarce perceptible. The Surgeon, Mr. *Tait*, being present, I order'd him to open a Vein; but to keep his Finger on the Pulse; and if it did not rise on her losing a little Blood, immediately to desist.

Upon her losing an Ounce or two of Blood, the Pulse grew more languid, and he accordingly desisted. I then order'd a large Blister to be applied to her Neck, and gave her oily Medicines with the volatile Salts. I did not visit at the Workhouse again till the *Wednesday* following, when I found her
much

much easier in her Breath, but the Pain and Palpitation of the Heart continuing.

As the oily Medicines had occasioned a violent Purging, I order'd her the *Elixir asthmaticum* in Cinnamon-Water. Her Pulse was still so little discernible, that though I think it intermitted, yet I cannot be positive.

Upon my telling you on *Thursday* my Apprehensions of a *Polypus* at her Heart, from the Pain and Palpitation of it, you desired, that, when she died, her Body might be open'd. To you therefore are we indebted for whatever curious was discover'd. She died on *Friday*, and her Body was open'd on *Saturday*.

Upon exposing the Body naked on the Table, we were surpris'd with the Sight of a very large and hard Swelling in the hypogastric Region; concluding it at the first View to be a Child; and the more so, because the Woman had never made any Complaint of an Uneasiness in those Parts. Having open'd the Body, we found this Swelling to be of the *Uterus*, which was greatly enlarged, and extremely hard. Besides the whole Body of the *Uterus* being thus enlarged and hardened, there were two large Protuberances distinct from each other, that grew prominent out of the upper Surface of the *Uterus*, and were each of them of the Size of a large Egg. There was likewise a third Protuberance on the opposite Side, but much smaller than the other two; and another that seem'd to be but just budding. We cut down directly through one of the large Protuberances into the very Body of the *Uterus*, and found nothing but a solid
Mass

Mass of a cartilaginous Substance. The Texture indeed of the Protuberance was somewhat laxer than of the Body of the *Uterus*. Having cut down very deep into the *Uterus*, and found nothing but this solid Mass, we introduced a Probe from the *Os Tincæ*, to examine if there was any Cavity in the *Uterus*; and found a small one reaching to the *Fundus*, and barely large enough to admit the Probe. The *Ovaries* and *Fallopian* Tubes were in their natural State; except a small Deviation of the *Fallopian* Tube on the right Side.

I know no Writer that has taken notice of a similar Appearance in the *Uterus*, but *Ruyfch*; and his Words I beg leave to cite. They are in his *Thesaurus Anatomicus Decimus*, N°. CVI. “ *Uterus hu-*
“ *manus scirrhusus factus, et in majorem molem ex-*
“ *tensus, id quod in vetulis aliquoties observavi;*
“ *præterea ex superficie superiore alter et exiguus*
“ *scirrhus emergit, ut et ovaria, ovorum ductus*
“ *(tubæ Fallopianæ dicti) satis bene disposita; et hæc*
“ *omnia in liquore.*” He has not given any Plate or Description of the Dimensions of his enlarged *Uterus*; but this, which I have been describing, is, in its greatest Breadth 4 Inches and $\frac{3}{4}$; its Length from the *Os Tincæ* 6 Inches; Thickness, 3 Inches and an half; and its Weight, including the *Ovaries*, *Fallopian* Tubes, &c. two Pounds twelve Ounces of *Avoirdupoise* Weight.

Whatever *Ruyfch* had observed of that kind were in old Women. This Woman I take to have been between 30 and 40. He does not mention having seen more than one small additional *Scirrhus*; whereas in

ours there were three or four. And, lastly, he does not mention any thing of the hard cartilaginous Substance of the *Uterus*.

There were several remarkable Adhesions in the *Abdomen* and *Thorax*; as of the *Omentum* to the *Peritonæum*, of the Lungs to the *Pleura* and *Diaphragm*, of the *Pericardium* to the *Pleura*. The Liver and Spleen appear'd in their natural State: The Kidneys were enlarged beyond their usual Size: The coronary Veins of the Heart were much distended with Blood, and the Lungs inflamed to a Degree of Mortification. Upon examining the Cavities of the Heart, we found in the right Ventricle a polypose Concretion of a fleshy fibrous Substance that adhered to the Ventricle, and, in separating it from thence, was rent into two Pieces.

London, Nov. 26.
1746.

Your most obliged
humble Servant,

Peter Templeman.

P. S. I have annexed two Figures, representing this præternatural *Uterus*, drawn by the ingenious Dr. *Parsons*. See TAB. I. and TAB. II.

Represents the back Part of the *Uterus* with its scirrhus Tumours.

A is the *Uterus*.

B, The great *Scirrhus*.

C, One of the great Protuberances.

D, The *Cervix Uteri*.

E, Part of the *Vagina*.

FF, The *Ovaries*.

GG, The Extremities of the *Fallopian Tubes*.

H, One of the Muscles called *Ligamenta rotunda*.

II, Spermatic Vessels.

K, The Edge of the *Alæ Vespertilionis* on the left Side.

LL, Two small Protuberances.

TAB. II. Fig. 1.

Represents the fore Part of the same *Uterus* laid open, by cutting through the Middle of the *Scirrhus*.

A, The Cavity of the *Uterus*.

BB, The divided Surfaces of the great *Scirrhus*.

C, The fore Part of one of the great Protuberances.

D, The *Cervix Uteri* laid open.

E, The *Vagina* laid open.

F, The divided Surface of the Protuberance that was cut through.